Message

From: Giancarlo, Mary Beth [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=688488C9E6804937AB6E6F32E6DE0066-MARYBETH GIANCARLO]

Sent: 8/26/2020 6:58:57 PM

To: William.Zawiski@epa.ohio.gov; Mike Johnson [mjohnson@summitmetroparks.org]; Elaine Marsh

[EMarsh@summitmetroparks.org]; Ullinger, Heather [HUllinger@akronohio.gov]

Subject: quick question regarding impacts of dam removal

Hi All – has anyone done an analysis on the impacts of removing Gorge Dam on the Cuyahoga River? For example, after the dam is removed, there will be approximately 9,000 cy of clean sediment that will be transported down the river – where will that go and will that affect water quality at all?

It was a comment that came up during the evaluation phase of the VE study. We will include it as a comment/recommendation in the report unless it has already been done or is planned to be done as part of the dam demolition scope of work.

-MB